JAN-28-2009 08:54

FROM-CITYOFYUCALPA

£0297909203

T-854 P.002/009 F-

Sludge Diversion Claim

To request diversion credit for the material type sludge when calculating your diversion rate, a jurisdiction must provide documentation to substantiate that the sludge diversion meets certain statutory conditions. Below is a list of questions that will assist in addressing the statutory conditions. Please complete, sign, attach appropriate documentation, and return this form to your Office of Local Assistance (OLA) representative at the address below. Please note that upon review of your request, OLA staff may ask for additional information if the information provided in the form is not clear. OLA staff will review your request as part of the Annual Report/Biennial Review process; therefore, it is recommended that this form be included as part of your Annual Report to the California Integrated Wasto Management Board (Board.)

If you have any questions about this form, please call your OLA representative at (916) 341-6199.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance 1001 I Street, 9th Floor P.O. Box 4025 Sacramento, CA 95812-4025

General Instructions:

Please complete both Section I and Section II, and Section III if applicable.

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Section I: Jurisdiction Information and Cert	ilication			·
I certify under penalty of perjuty that the information knowledge, and that I am authorized to make the	nation in this do	cument is tra	e and co	rect to the best of my
Jurisdiction Name		County		-
City of Yucaina		Smit	Ser nero	dina
Authorized Signature		Title		
Spring Should	d			
Type/Print Name of Person Signing	Date		Phone	
Jensifer Shootland	1-28-	Q3	নক	797-2489
Person Completing This Form (please print or type)	Title		Phone	
			()	
Mailing Address	City	S	tate	ZIP Code
E-mail Address:	<u> </u>	<u> </u>	,	

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FROM-CITYOFYUCAIPA

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Section 2: Background

- 1. Was the material type sludge "normally disposed" of as of January 1, 1990 [14 CCR section 18720
 - Yes. If yes, please attach documentation, and proceed to question 2 (*e.g. copy of table in SWGS showing sludge tons disposed in 1990).
 - O No. If no, stop. You may not claum studge diversion credit [PRC Section 41781 (a)(2)(B)].
- 2 Is the facility generating shales (waste water treatment plant, etc.) located within the boundaries of your jurisdiction?
 - Yes, If yes, please provide address and go to Question 3.
 - No. If no, stop. You may not claim shidge diversion credit.

Address of facility generating studge:

880 West County Line Rd

Yuckips Walley Water District

Yucaina CA 92399

3. Is this tomage claimed for diversion credit representative of the "typical" annual amount of studge generated by the jurisdiction?

If Yes, attach documentation and proceed to Section 3. Documentation could include a 52 Yes.

letter from the wastewater treatment facility verifying this is annual tonnage.

If No, you may not be able to claim the entire tomage please call your Office of Local Assistance representative. J. Kruin Kina

Section 3: Sinding Diversion Pacifity/ Activity information

To claim sludge diversion credit, a jurisdiction must document that the activity used to divert sludge meets certain statutory criteria. A jurisdiction may use the model Sindge Diversion Facility Questionnaire provided by OLA staff to obtain this information from the facility, and then attach the completed questionnaire to its request.

- 1. Skidge tonnage diverted in 2000 (year) from the City/County 3394.06 wer tons. 3594.06 wet tons @ apx. 16% solid converts to apx. 575.05 dry tons
- 2. What is the name and address/location of the facility where the shidge is being diverted?

One Stop Landscaping Supply Center 13024 San Timiteo canyon Road Radianás, CA 92374 (909)- 798-1278

(3) Please describe the selected activity used to divert sludge, be as specific as possible (e.g. land spreading, alternative daily cover or other beneficial use at solid waste disposal facility, etc.). Information should describe the method used to divert sludge, application rates; frequency of application etc.

COMPOSTING BY OPEN WINDROW METHOD TO PRODUCE A RE-USABLE SQIL AMENDMENT

TO MEET 40 CFR 503 REQUIREMENTS.

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4) Please describe the monitoring program(s) that are in place to insure that the shidge diversion activity will not pose a threat to public health or the environment. Include inspection frequency, names of federal, state, or local agency(s) monitoring, inspecting, or regulating activity, the frequency of analysis of the sludge to verify it is not hazardous, and any systems in place to protect the public health or the environment. Please attach any supporting documentation concerning the analysis of the material. WE MONITOR THE TEMPERATURES OF EACH WINDROW ON A DAILY BASIS, AND ARE VERIFIED BY COUNTY INSPECTOR ON EACH INSPECTION PERIOD. SLUDGE SAMPLES ARE SENT OT LAB BOR ANALYSIS AT LEAST ONCE MONTHLY AND RECORDS KEPT AT FACILITY FOR REVIEW BY REGULATING PERSONEL.

5. Has the sludge diversion activity received a permit or been identified under an existing permit, waste discharge requirements (WDR), or have other conditions been imposed by one or more of the following agencies specified in PRC Section 41781.17

The State Water Board and the regional water boards.

The State Department of Health Services (ii)

- The State Air Resources Board and air pollution control districts and air quality (iii) management districts.
- The Department of Toxic Substances Control. (iv)

2 Yes. If Yes, go to number 6. If No, go to number 7. No.

6. Include the name of the agency(s) and identify the agency identification code or number for the parmit, waste discharge requirements, or other imposed conditions. If the facility is a permitted solid waste disposal facility, include the Local Enforcement Agency name and facility's SWIS number.

Аденсу	Number or Agency Code of Permit, WDR, or other condition					
Santa Ana Regional Water Quality Control Board	Order No. 01-9, NPDES CA0105619					

7.) Attach written certification from the agent(s) responsible for implementing the sludge diversion activity that the reuse meets all applicable requirements of state and federal law. Information upon which the above certification is based shall be made available to the Board upon request. WE CERTIFY THAT ALL SLUDGE DIVERSION ACTIVITY MEETS ALL APPLICABLE REQUIREMENTS OF STATE AND FEDERAL LAW. ALL SLUDGE ANALYSIS REPORTS. ARE SENT TO EPA AS REQUIRED AS A CONDITION OF OPERATION.

JAN-28-2003 09:55

FROM-CITYDEYUCAIPA.

Sunte District Parlies Due Lour De-

Name of facility diverting studge

Yucaipa Valley Water District

Facility's geographic address (include pintal grants as within the or county unincorporated limits) Logstion/address of North Dale and Control of the C

Same as above

Facility D. Operation and J. Keva King Waterwest Part Sparing and Land Co. (201)

(900 N 795 2 2491

- 1. Tourage of sharpe received by the tapility 2000 from the Chivicgunty 359406 wet tour.
- Please describe the selected activity used Andrews studys be as appecing as possible (e.g., land spreading alternative daily cover or other hundred use at suit was estimposal facility, etc.) information should describe the method used to divert studies (E.g., application) rates, amount of application, frequency etc.) COMPOSTING TO PRODUCE A RE-USABLE SOIL AMENDMENT BY OPEN WINDROW METHOD
- 3) Please describe monitoring pregram(s) that are in place to maure that the sludge diversion ectivity will not pose a threat to public health or the environment.

Include inspection, requestry, names of tederal store or local agency of inconvering, managing, or regulating activity, the transency of analysis of the slungs to you the southeast double and any systems in place to protect the public health or the environment. Place sited has sociementation confirming the analysis of the sludge material

FACILITY IS INSPECTED BY THE SAN BERNARDING COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH, SANTA ANA REGIONAL WATER QUALITY, SCAOND, AND EVA ON A REGULAR BASIS. FINISHED COMPOST IS MONITORED DAILY AND TESTED AT LEAST MONITLY TO MEET ALL EPA REQUIRMENTS

- 4 Has the sludge diversion activity received a permit or been identified under an exceluse permit waste discharge requirements (WDR); or have other conditions been imposed by one or more of the following agencies appellied in PRC Section 41781 17
 - **(i)** The State Water Board and the regional water boards
 - The State Department of Health Services (ii)
 - The State Au Resources Board and au pollution control durings and au quality (iii) management districts
 - The Department of Foxic Substances Control (iv)

Yes If Yes, so to number 5

D No 🕾 If No. no to number 6.

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T-854 P.DQ7/QQ8 .F-53:

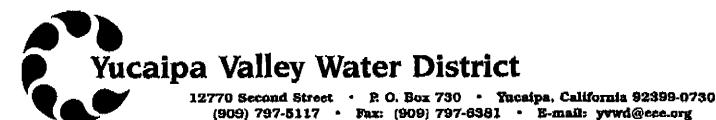
Studge Diversion Facility Questionasire

5. Include the name of the agency(a) and identify the agency identification code or number for the permit, waste discharge requirements of other imposed conditions. If the facility is a permitted solid waste disposal facility, include the Local Enforcement Agency name and facility's SWIS number.

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anta Ana Region				Hourd	DA		化	PDI	SCA	105619	
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6 Attach written certification from the agent(s) responsible for implementing the sludge diversion activity that the reuse meets all applicable requirements of state and federal law. Information upon which the above certification is based shall be made available to the Board upon request.

I certify under penalty of perjury the sludg of state and federal law, that the information knowledge, and that I am authorized to make the contract of the co	ge diversion activity or rouse insets all applicable requirement ion in this document is true and correct to the best of my	is
Facility Name ONE STOP LANDSCAPE SUF		•
Authorized Signature	Title PRESIDENT	
Type/Print Name of Person Signing	Date Phone	
LOUSI CURTI	01/30/03 (909) 798-1278	
Person Completing This Form (please print or type) LOUIS CURTI	Title Phone PRESIDENT 909) 798-1278	
Mailing Address 13024 SAN TIMOTEO CANYON RD.	City State ZIP Cade REDLANDS CA 92373	
E-mail Address:		



Date: January 28, 2003

Subject: Sludge Diversion Tonnage

To: City of Yucaipa

This letter is to confirm that 3594.06 wet tons of domestic sludge was produced and diverted to One Stop Landscaping by Yucaipa Valley Water District in the year 2000. This is a typical amount of sludge produced by Yucaipa Valley Water District on an annual basis.

J Kevin King

Wastewater Plant Superintendent

Per phone call to Mr. King (909-795-2491) on 1/31/03: The sludge is 84% water and 16% solids. The treatment plant uses an anaerobic digester that holds 1000 gallons of water/inch. The sludge is held in the digesters for 35-40 days at aprx. 120 degrees. It is then pumped through a Bell press; a polymer is added; it is sent through rollers; end product is a "cake" which is a Class B sludge. The 3,594.05 tons of wet sludge is sent to a private composter where it is mixed with other organic materials. The dry weight of the wet sludge is 575.05 tons.